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said door and the jamb upon closure of said door.

2. A door construction comprising a swinging door, a door jamb having a longitudinally extending recess upon the inner face thereof adjacent said door and a width substantially greater than said door, vertically aligned pivot members at the upper and lower ends of said door, the axis of said pivot members being spaced from said jamb and yieldable guard means within said recess, said guard means extending laterally in each direction from the general plane of said door in closed position for substantially the entire width of said jamb whereby said yieldable guard means serves to prevent injury to an object interposed between the edge of said door and the jamb upon closure of said door.

3. The door construction of claim 2 wherein the yieldable guard means is a sheet of compressible material.

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4. The door construction of claim 2 wherein the yieldable guard means is a sheet of sponge rubber.

5. The door of claim 2 wherein the yieldable guard means is a spring member.

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